EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20621	"708"/$.ccls. and @ad<"20031208"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 10:19
L2	350	((square$1 adj root$1).ti. or (square$1 adj root$1).clm. or (square$1 adj root$1).ab.) and L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:48
L3	8161	division and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 11:07
L4	5090	(compar$3 or comparison) and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:11
L5	1262	(division.ti. or division.clm. or division.ab.) and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:01
L6	309	iterat$3 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:30
L7	257	shift$3 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:01
L8	235	7 and (select$3 or multiplex$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:12

L9	143	8 and count$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:03
L10	58	divisor$1 and dividend and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:30
L11	14	("4381550" | "4785393" | "4891780" | "5016210").PN. OR ("5317531"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/21 13:28
L12	462	708/504,502,650-656.ccls. and @ad<"20031208"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/21 13:29
L13	299	(compar$3 or comparison) and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:29
L14	262	13 and (select$3 or multiplex$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:30
L15	177	divisor$1 and dividend and 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:30
L16	97	iterat$3 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:30
L17	59	16 not 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 13:30

L18	22	("4320464" | "4441158" | "4503512" | "4546447" | "4692891" | "4777613" | "4872214").PN. OR ("5016210").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/21 14:03
L19	3	((zoso.in. and luciano.in.) or (chin.in. and allan.in.)) and (division$1.ti. or division$1.clm. or division$1.ab.)	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/21 14:10
L20	4550	divis$3 and "708"/$.ccls. and @ad<"20031208"	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/21 14:10
L21	3213	20 and shift$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/02/21 14:10
L22	2222	(compar$3 or comparison) and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:11
L23	1147	22 and (MSB or MSD or (most adj significant$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:11
L24	1123	23 and (adding or adder$1 or addition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:12
L25	1051	24 and (select$3 or multiplex$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:12
L26	676	25 and count$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:13
L27	144	(divis$3.ti. or divis$3.clm. or divis$3.ab.) and 26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:45

L28	1317	1 and (square$1 adj root$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:45
L29	616	28 and shift$3 and (compar$3 or comparison) and (select$3 or multiplex$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:47
L30	363	29 and count$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:48
L31	64	((square$1 adj root$1).ti. or (square$1 adj root$1).clm. or (square$1 adj root$1).ab.) and 30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 14:48
S1	20621	"708"/$.ccls. and @ad<"20031208"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/20 14:27
S2	1317	(square$1 adj root$1) and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/20 14:27
S3	350	((square$1 adj root$1).ti. or (square$1 adj root$1).clm. or (square$1 adj root$1).ab.) and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/21 10:19

Google

Web

Results **1 - 10** of about **1,120,000** for iterative division. (0.17 seconds)

[PDF] Novel **iterative division** algorithm oveGF(2) and its semi-systolic ...
File Format: PDF/Adobe Acrobat
a couple of low-complexity **iterative division** algorithms over GF. (2"): Algorithm EBg is
analogous to the extended binary algorithm ...
eeexplore.ieee.org/iel5/7554/20582/00951643.pdf - Similar pages

[PDF] Systolic VLSI realization of a novel **iterative division** algorithm ...
File Format: PDF/Adobe Acrobat
Most of the **iterative** modular **division** algorithms can be ... modified Stein's algorithm B*
and describes an **iterative division** ...
ieeexplore.ieee.org/iel5/7344/19936/00922162.pdf - Similar pages

High-Speed, Low-Complexity Systolic Designs of Novel **Iterative** ...
Abstract--We extend the binary algorithm invented by Stein and propose novel **iterative**
division algorithms over {\rm GF}(2^m) for systolic VLSI realization. ...
portal.acm.org/citation.cfm?id=968721.968821&coll=GUIDE&dl=GUIDE - Similar pages

Object detection and tracking using **iterative division** and ...
Object detection and tracking using **iterative division** and correlograms. Full text, Full text
available on the Publisher site Publisher Site ...
portal.acm.org/citation.cfm?id=1135530.1135573&
coll=GUIDE&dl=GUIDE&CFID=15151515&CFTOKEN=... - Similar pages

[PDF] Object Detection and Tracking Using **Iterative Division** and ...
File Format: PDF/Adobe Acrobat
Object detection and tracking using **iterative division**. and correlograms. Rafik Bourezak.
Guillaume-Alexandre Bilodeau. Department of computer engineering, ...
doi.ieeecomputersociety.org/10.1109/CRV.2006.52 - Similar pages

High-Speed, Low-Complexity Systolic Designs of Novel **Iterative** ...
We extend the binary algorithm invented by Stein and propose novel **iterative division**
algorithms over for systolic VLSI realization.
doi.ieeecomputersociety.org/10.1109/TC.2004.1261843 - Similar pages

Keith Price Bibliography Target Tracking Techniques, Tests
IWICPAS06(46-55). WWW Version. 0608 BibRef And: Object detection and tracking using
iterative division and correlograms, ...
www.visionbib.com/bibliography/motion-f708.html - 31k - Cached - Similar pages

Early completion of **iterative division** - Patent 6487575
A multiplier configured to execute **division** and square root operations by executing
iterative multiplication operations is disclosed.
www.freepatentsonline.com/6487575.html - 120k - Cached - Similar pages

Special carry save adder for high speed **iterative division** ...
A special carry save adder includes structure for performing multiple addition operations,
common input structure to the structure for performing multiple ...
www.freepatentsonline.com/5206828.html - 36k - Cached - Similar pages

Early completion of **iterative division** - US Patent 6487575
Early completion of **iterative division** - US Patent 6487575 from Patent Storm. A multiplier
configured to execute **division** and square root operations by ...
www.patentstorm.us/patents/6487575.html - 16k - Cached - Similar pages

iterative division   [Search]

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google

Google

:recursive division   [Search]   Advanced Search
                                                    Preferences

---

Web   Results **11 - 20** of about **1,070,000** for <u>recursive division</u>. (0.15 seconds)

Behaviour of **recursive division** surfaces near extraordinary points
Behaviour of **recursive division** surfaces near extraordinary points. Source, Seminal
graphics: poineering efforts that shaped the field table of contents ...
portal.acm.org/citation.cfm?id=280991 - <u>Similar pages</u>

[PS] Computer Aided Geometric Design An elementary and supercial course ...
File Format: Adobe PostScript - <u>View as Text</u>
One is **recursive division**; the other is a rather ad hoc collection of ... **Recursive division**
surfaces do not lend themselves quite as neatly to being oset ...
www.damtp.cam.ac.uk/user/na/people/Malcolm/cagd/sec6.ps.gz - <u>Similar pages</u>

SvLis index page
The svLis modeller is a CSG kernel modeller that uses **recursive division**. Originally a
commercial product, compiled code for Linux and Windows is now ...
www.johnwoodwark.com/inge/svlis/index.htm - 12k - <u>Cached</u> - <u>Similar pages</u>

[PDF] Taxonomy of interpolation constraints on **recursive** subdivision ...
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
dard **recursive division** constructions. Alternatively,. the interpolations may be taken into
the subdivision. process dynamically. ...
wwwlb.aub.edu.lb/~anasri/TVCTaxonomySurface.pdf - <u>Similar pages</u>

> ### [PDF] Taxonomy of interpolation constraints on **recursive** subdivision curves
> File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
> **Recursive division** procedures have been applied. by Peters (1993) and Loop (1994)
> within methods. which replace the infinite regresses around the ...
> wwwlb.aub.edu.lb/~anasri/TVCTaxonomyCurve.pdf - <u>Similar pages</u>

Bibliography
Cameron has pioneered the application of set-theoretic models and **recursive division** to
modelling moving objects, particularly for robotics applications. ...
people.bath.ac.uk/ensab/G_mod/Svlis/book/node10.html - 16k - <u>Cached</u> - <u>Similar pages</u>

[PDF] Non-Uniform **Recursive** Subdivision Surfaces
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
Cubic **Recursive Division** With Bounded. Curvature. In P J Laurent, A le Mehaute, and L L.
Schumaker,editors,. Curves and Surfaces. ,pages411{414. ...
tom.cs.byu.edu/~tom/papers/nurss.pdf - <u>Similar pages</u>

[PDF] Faster Shortest-Path Algorithms for Planar Graphs
File Format: PDF/Adobe Acrobat
get a **recursive division**. More formally, for a nondecreasing. positive integer function f and
a ... A **recursive division** can be compactly represented by a ...
cs.brown.edu/research/pubs/pdfs/1997/Henzinger-1997-FSP.pdf - <u>Similar pages</u>

Recursive and anisotropic method and article of manufacture for ...
4, it is clear that the bitree **division** method accommodates **recursive division** of the
bounding box and resulting rectangles in one of two possible ...
www.freepatentsonline.com/5883629.html - 53k - <u>Cached</u> - <u>Similar pages</u>

Computer Algebra and Symbolic Computation: mathematical methods - Google Books Result
by Joel S. Cohen - 2003 - Mathematics - 350 pages
0 A procedure2 for **recursive** polynomial **division** for multivariate polynomials is ... Like
recursive division, monomial-based **division** can determine if v it. ...
books.google.com/books?isbn=1568811594...

---

recursive division   Search

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google

Google

recursive division   [Search]   Advanced Search
                                                         Preferences

---

Web   Results **1 - 10** of about **1,070,000** for <u>recursive division</u>. **(0.26** seconds)

What I did in class
2002.02.13: **Recursive** use of **division** to isolate small prime factors of many integers.
Example: 75 68 70 82 over 2,3,5,7. Algorithm produces all small prime ...
cr.yp.to/2002-501/inclass.html - 10k - <u>Cached</u> - <u>Similar pages</u>

[PS] I N F O R M A T I K Fast **Recursive Division**
File Format: Adobe PostScript
We present a new **recursive** method for **division** with remainder of integers. ... is just a toy
for introducing the ideas of our **recursive division**. ...
cr.yp.to/bib/1998/burnikel.ps - <u>Similar pages</u>

Fast <u>Recursive Division</u> - Christoph, Joachim (ResearchIndex)
We present a new **recursive** method for **division** with remainder of integers. Its running
time is KnOn log n for **division** of an digit number by an n digit ...
citeseer.ist.psu.edu/burnikel98fast.html - 19k - <u>Cached</u> - <u>Similar pages</u>

[PDF] <u>Finite field **division** based on **recursive division** algorithm and ...</u>
File Format: PDF/Adobe Acrobat
A new **division** scheme for GF(2''') is presented This scheme is. based on the **recursive**
division algorithm and composite fields. ofthe form GF(2*''') (m ...
ieeexplore.ieee.org/iel4/2220/15492/00715351.pdf?arnumber=715351 - <u>Similar pages</u>

Welcome to IEEE Xplore 2.0: Finite field **division** based on ...
Finite field **division** based on **recursive division** algorithm andcomposite fields ... This
scheme is based on the **recursive division** algorithm and composite ...
ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=715351 - <u>Similar pages</u>

Cubic <u>recursive division</u> with bounded curvature
Cubic **recursive division** with bounded curvature. Source, Curves and surfaces table of
contents. Pages: 411 - 414. Year of Publication: 1991 ...
portal.acm.org/citation.cfm?coll=GUIDE&dl=GUIDE&id=114245 - <u>Similar pages</u>

Sets, models, and DIY primitives and attributes
The **recursive division** and pruning process manages them without having to treat them as
special cases--in boxes where they generate zeros they exist (or ...
people.bath.ac.uk/ensab/G_mod/Svlis/book/node6.html - 43k - <u>Cached</u> - <u>Similar pages</u>

Constructible complexes and <u>recursive division</u> of posets
Constructible complexes and **recursive division** of posets. M HACHIMORI Theoretical
computer science 235, 225-237, Elsevier, 2000. ...
cat.inist.fr/?aModele=afficheN&cpsidt=1341307 - <u>Similar pages</u>

IngentaConnect Constructible complexes and <u>recursive division</u> of ...
Constructible complexes and **recursive division** of posets. Author: Hachimori M. Source:
Theoretical Computer Science, Volume 235, Number 2, 28 March 2000, ...
www.ingentaconnect.com/content/els/03043975/2000/00000235/00000002/art00195 -
<u>Similar pages</u>

<u>Recursive division</u> of interrogation offset surfaces
This paper describes a technique for applying **recursive division** interrogation to offset
surfaces, where the offset is either constant or a function of ...
adsabs.harvard.edu/abs/1992SPIE.1830..152S - <u>Similar pages</u>

---

recursive division   [Search]

Google Home - Advertising Programs - Business Solutions - About Google